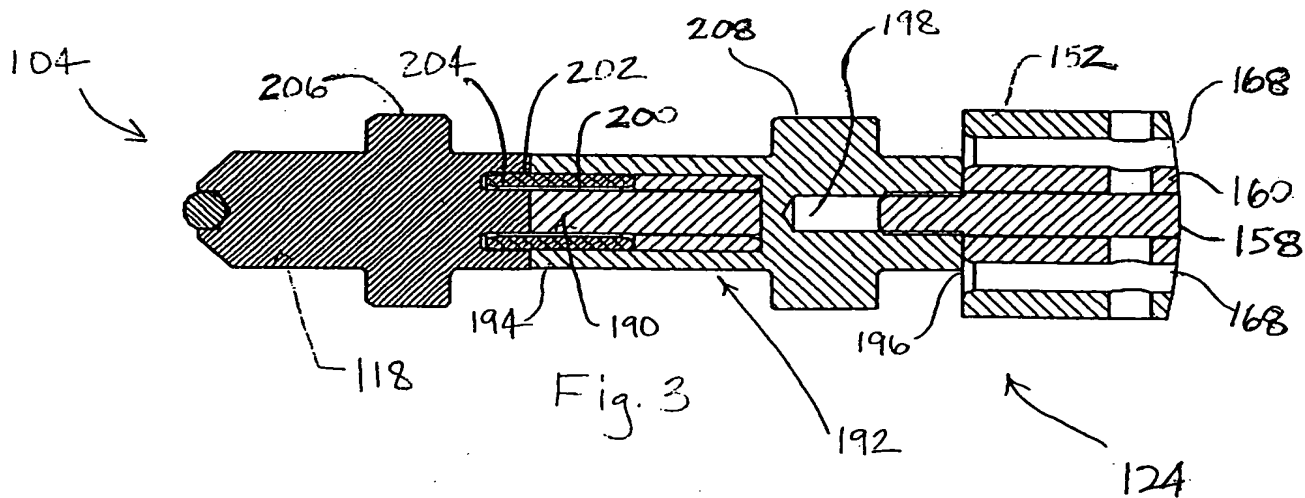
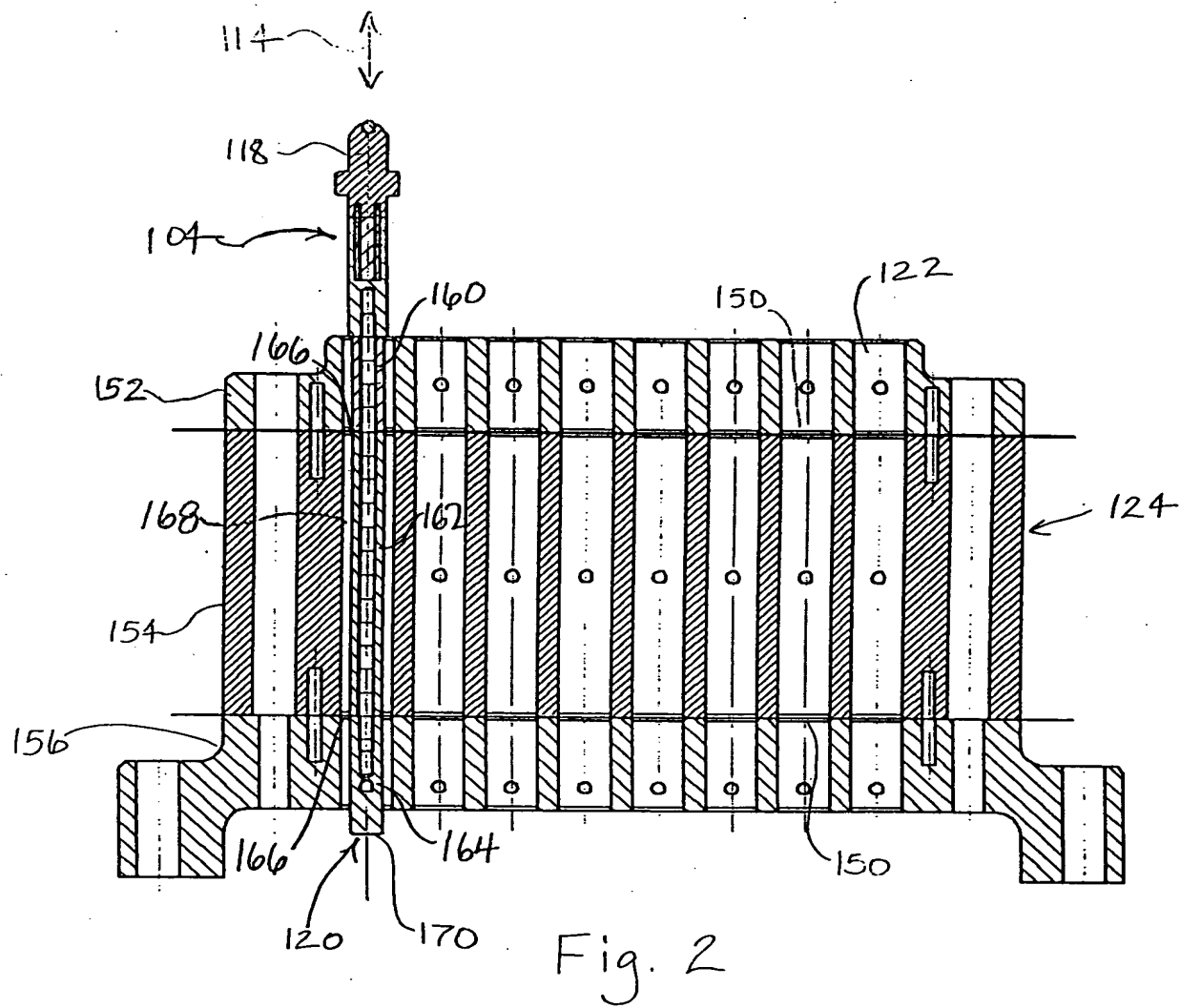


Fig. 1



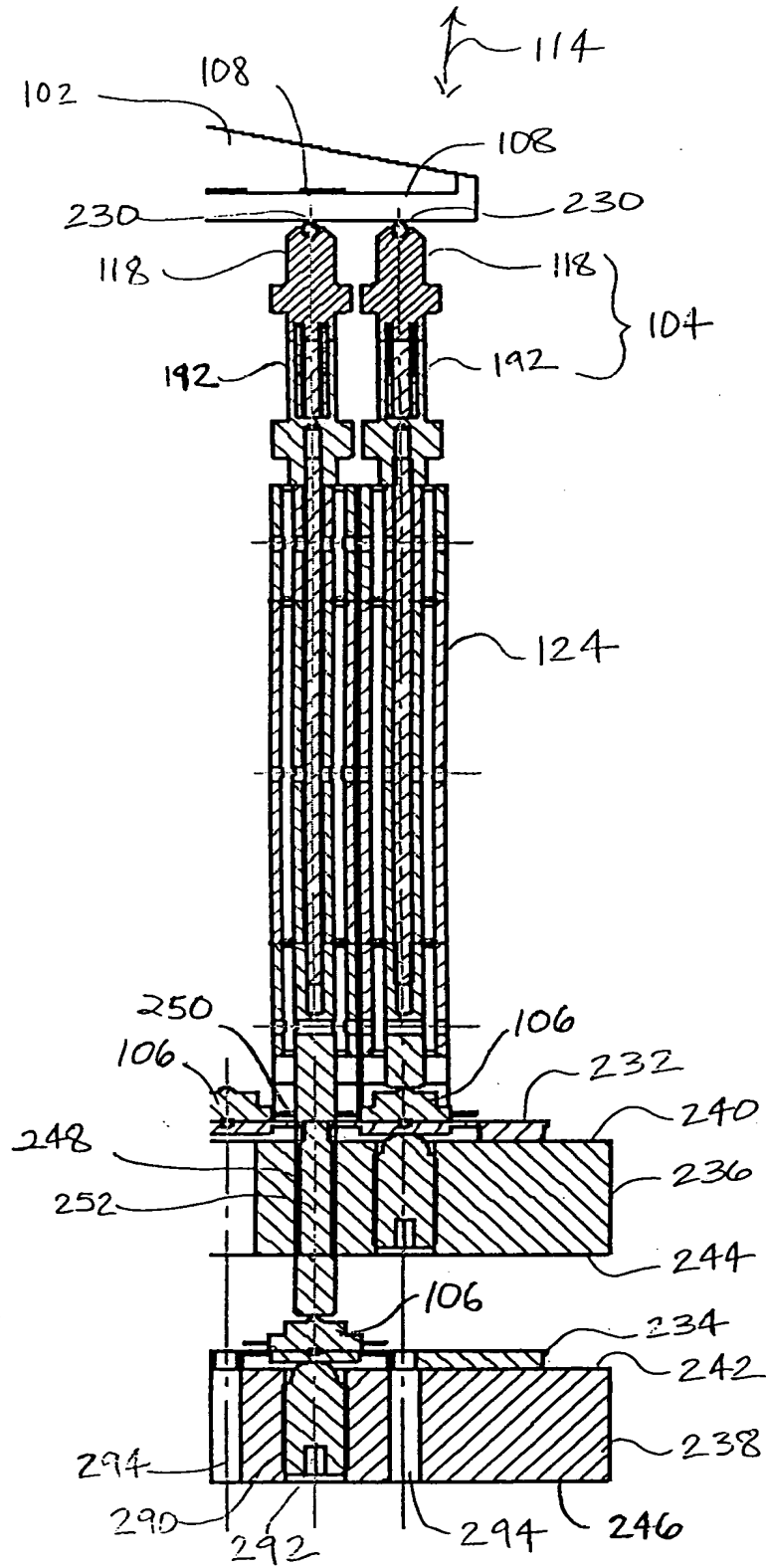


Fig. 4

0979449-02001
108020-076460

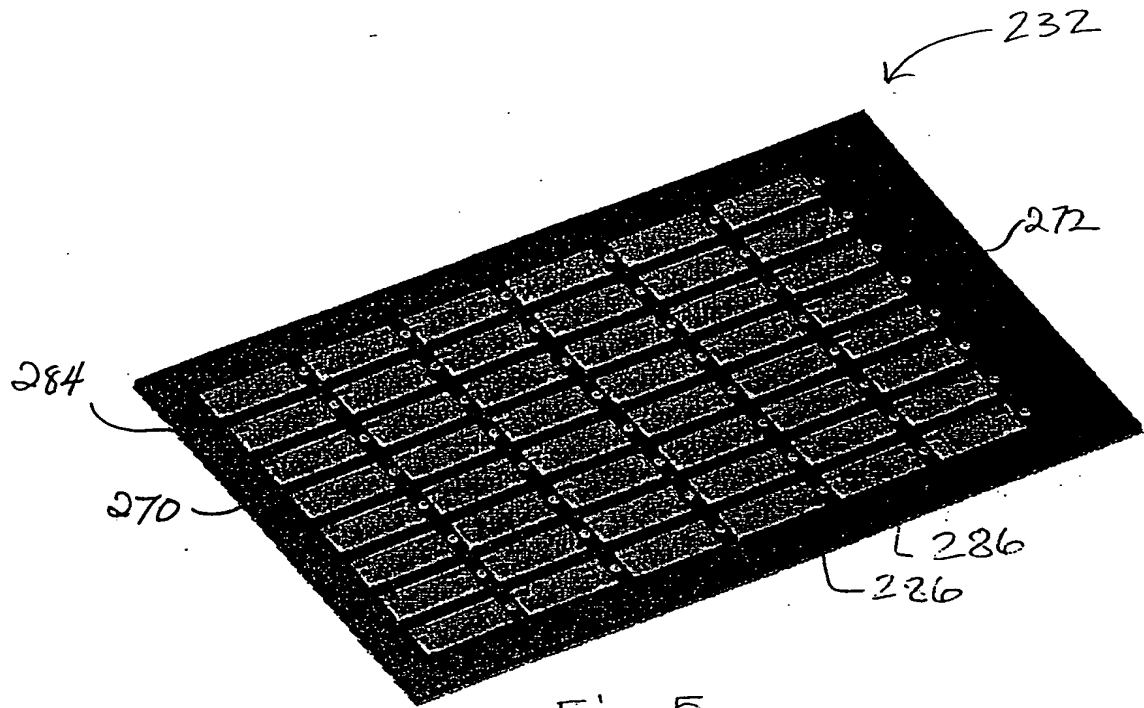


Fig. 5

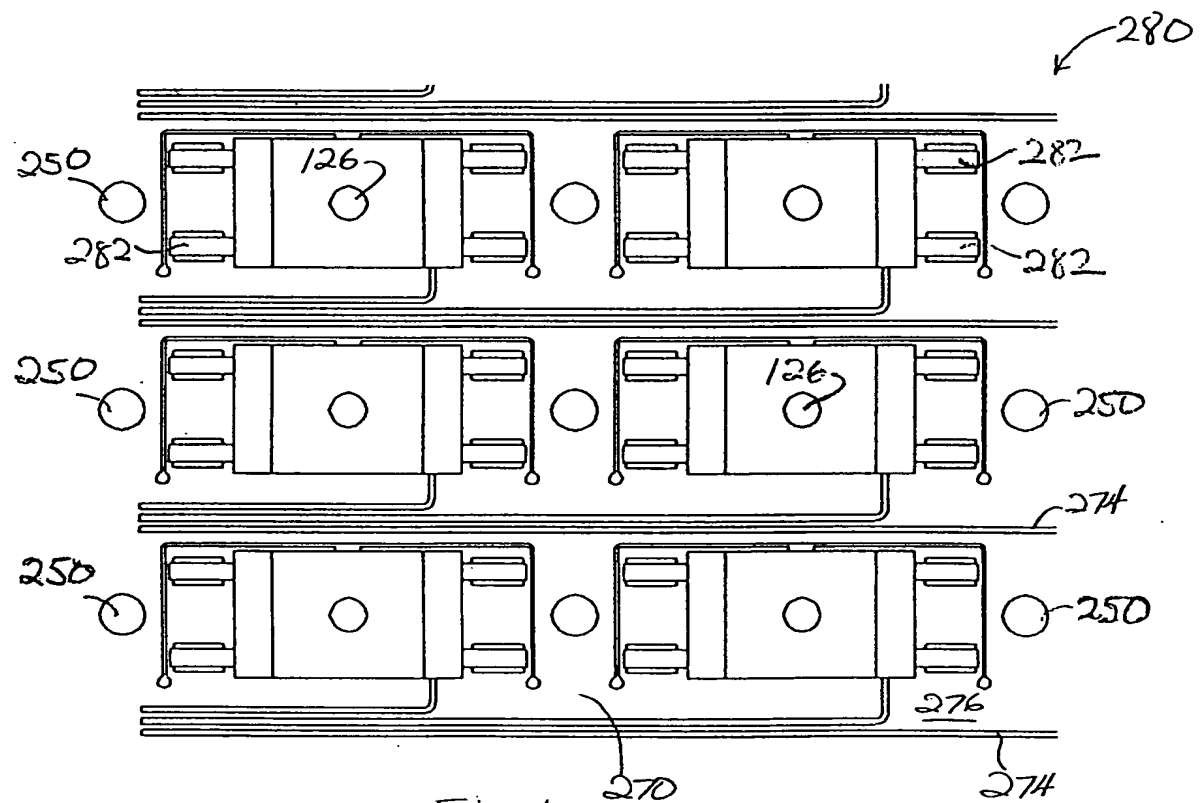


Fig. 6

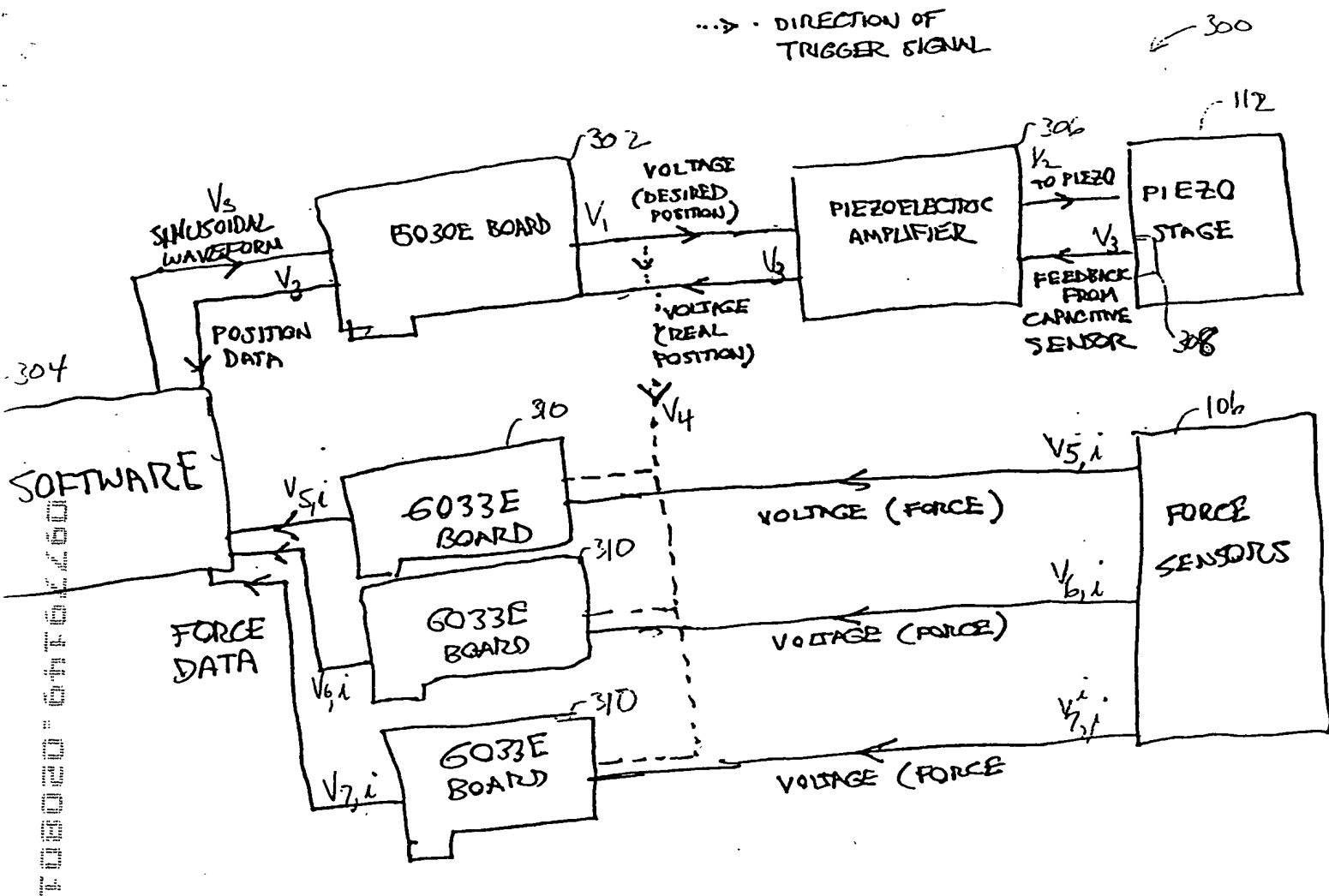


Fig. 7

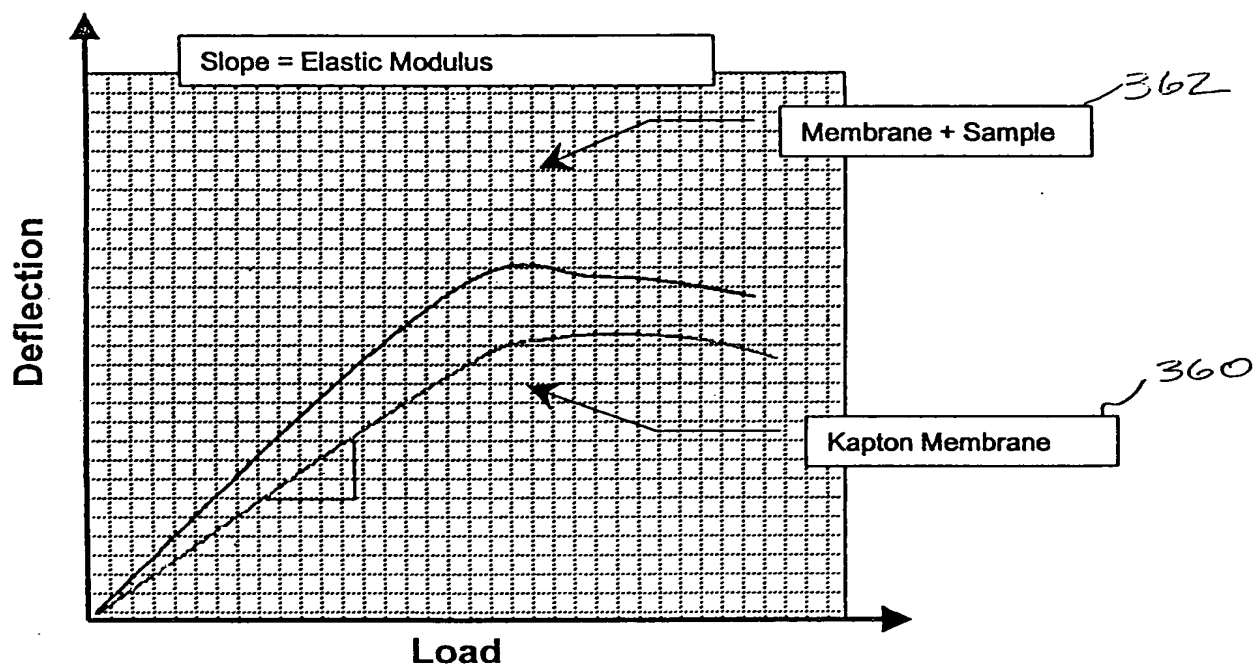
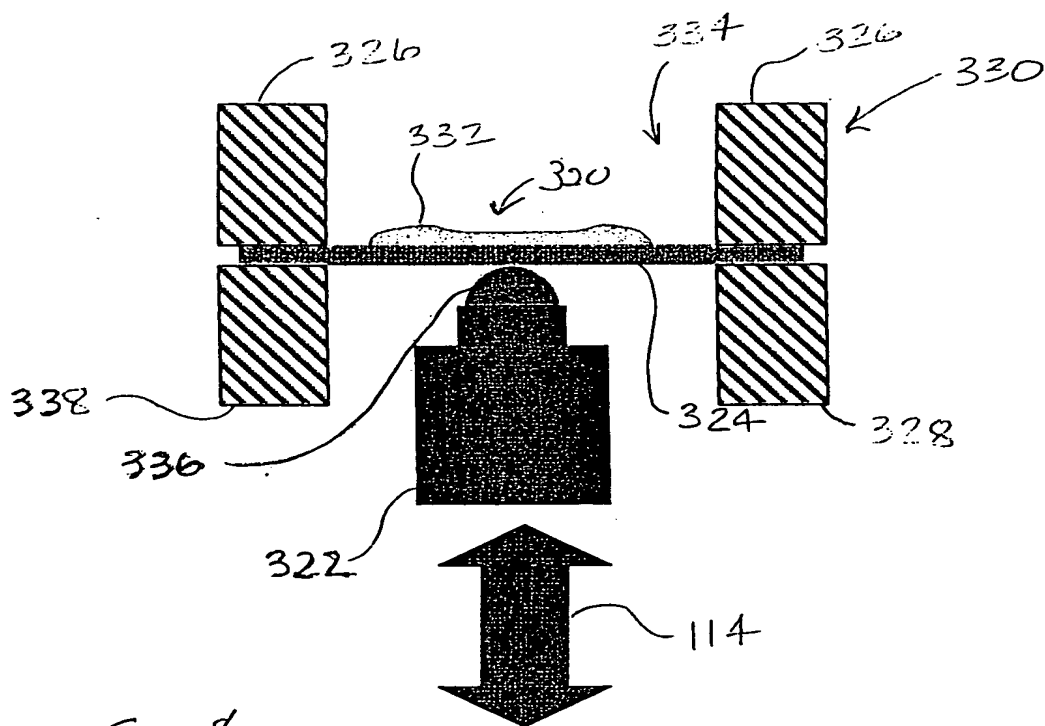


Fig. 9

FO8020" 6HT64460

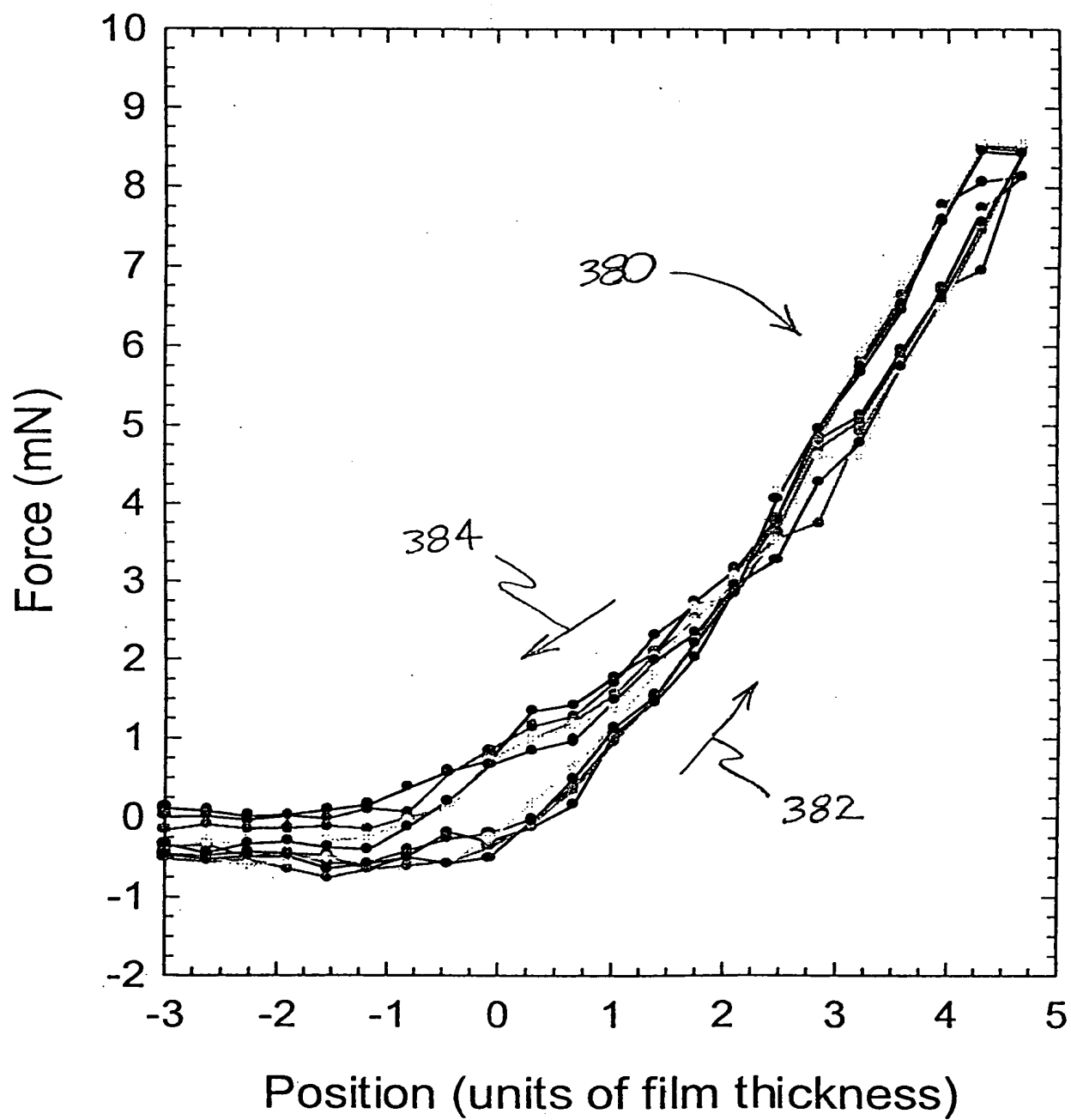


Fig-10

Figure 1 consists of two vertically stacked plots sharing a common x-axis labeled "Time (periods)" ranging from 0 to 10. The top plot shows the intensity of the 400 Bragg reflection, with the y-axis ranging from 0 to 30. The intensity oscillates between approximately 15 and 26 units. A label "400" with a pointer indicates the peak of the oscillation. The plot is labeled "50 μm Kapton and 30 μm polystyrene". The bottom plot shows the intensity of the 402 Bragg reflection, with the y-axis ranging from 0 to 10. The intensity oscillates between approximately 2.5 and 5 units. A label "402" with a pointer indicates the peak of the oscillation. The plot is labeled "50 μm Kapton".

Fig. 11

FO8020 64F62260

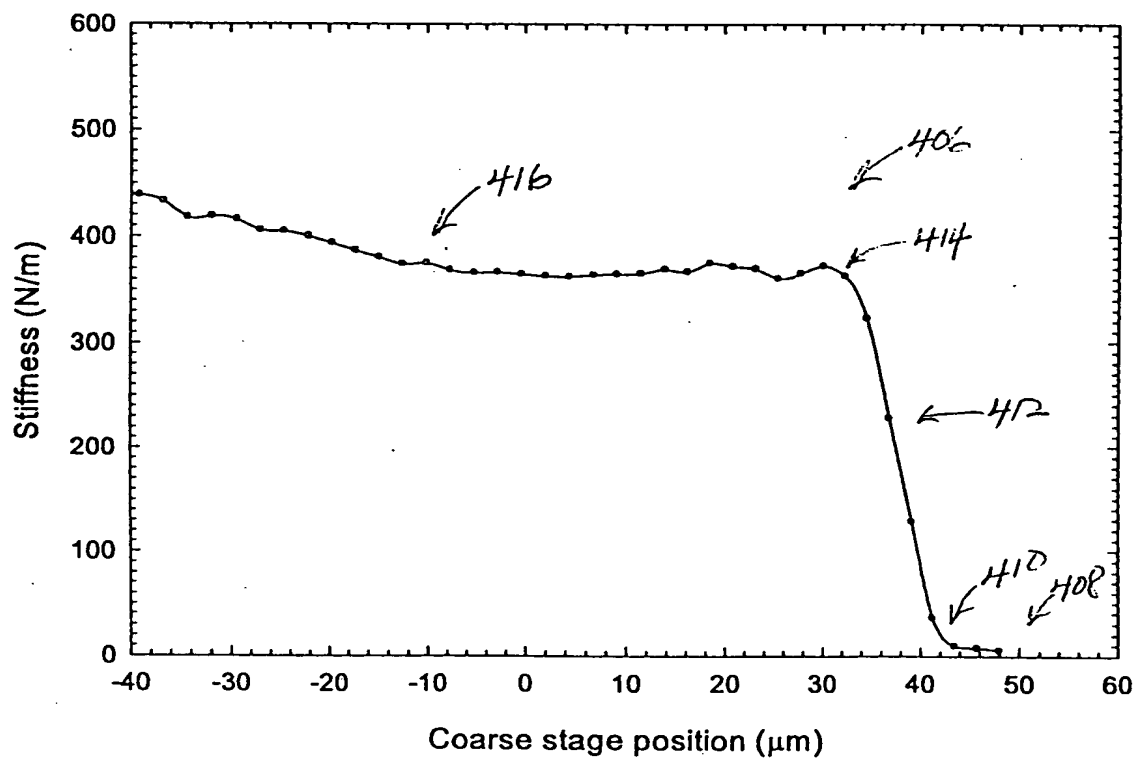


Fig. 12

FIG. 13

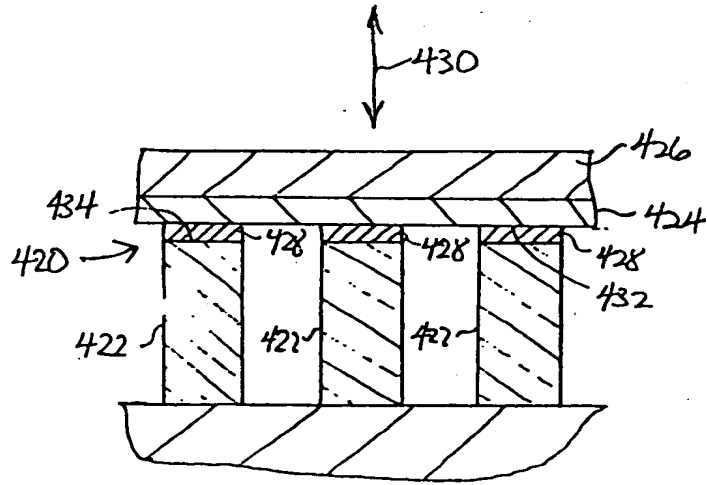


Fig. 13

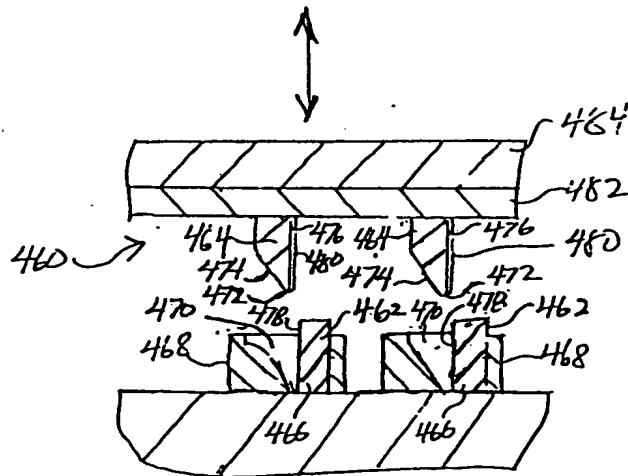


Fig. 14.

FIG. 15

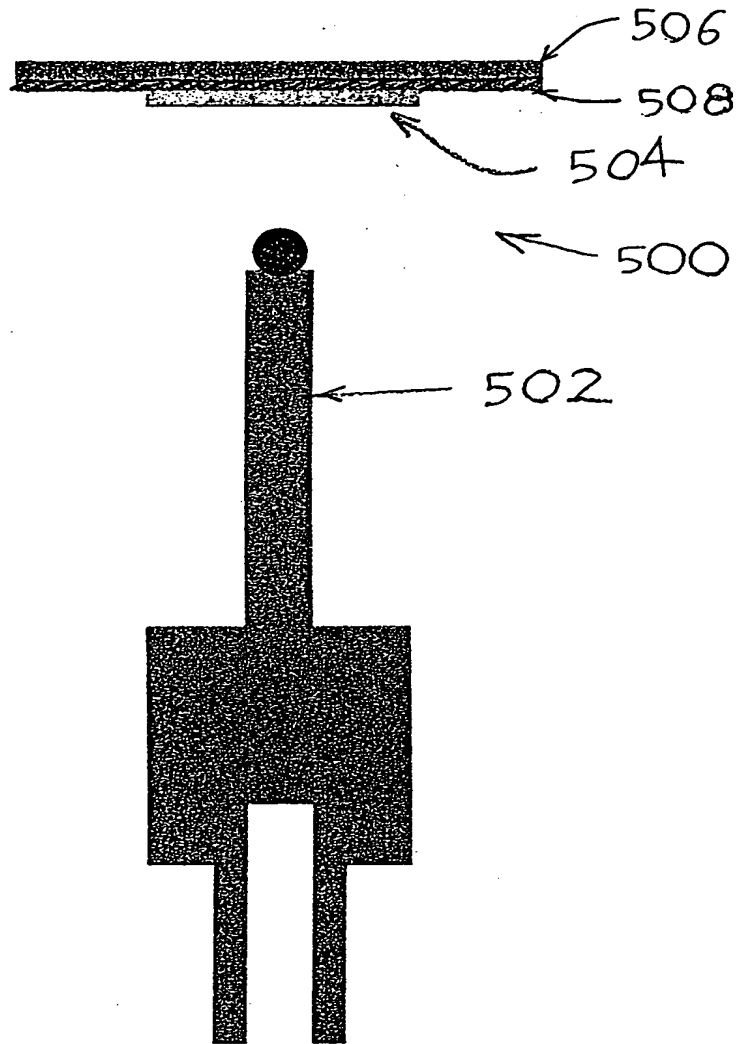


Fig. 15

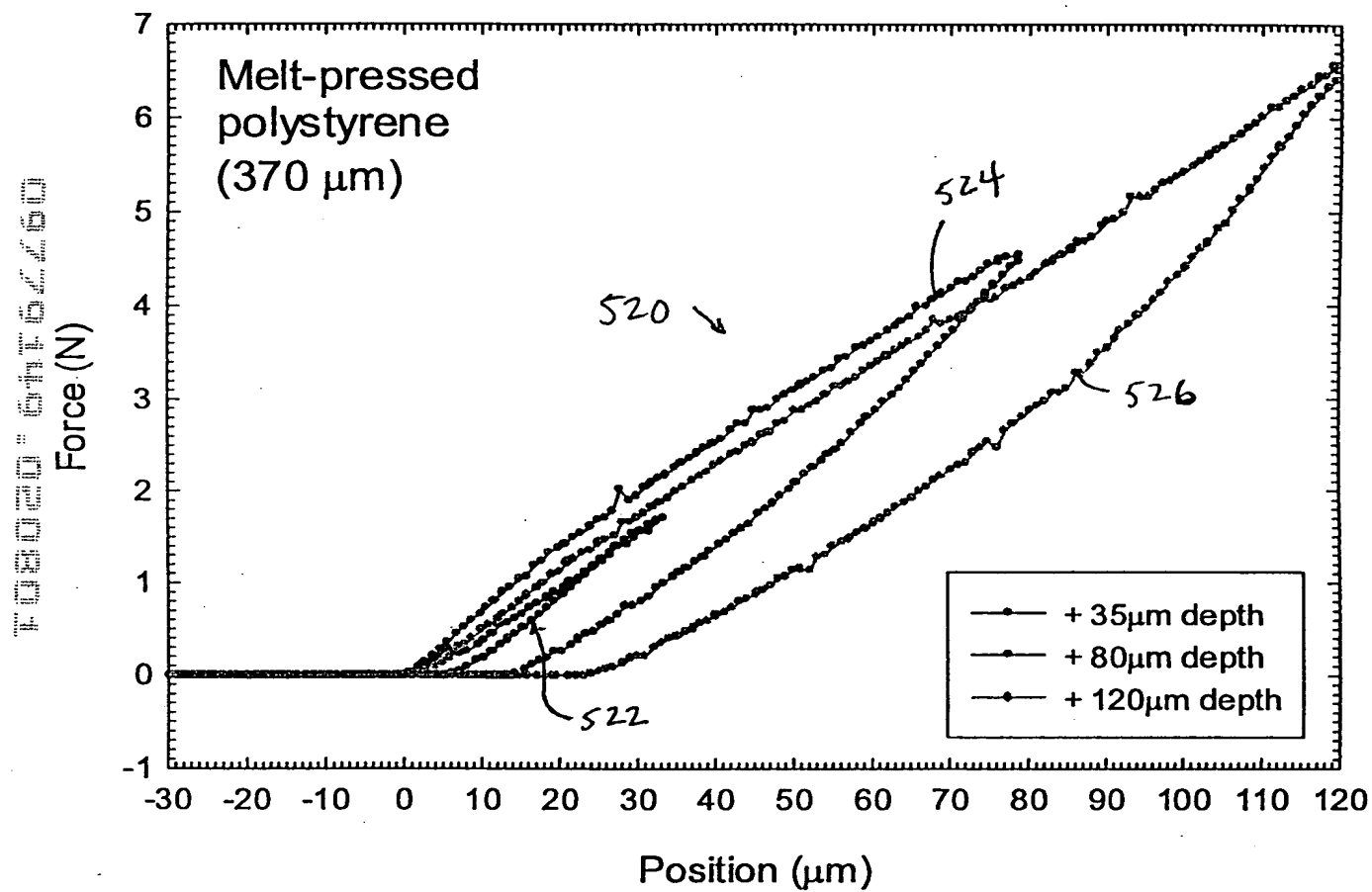


Fig. 16

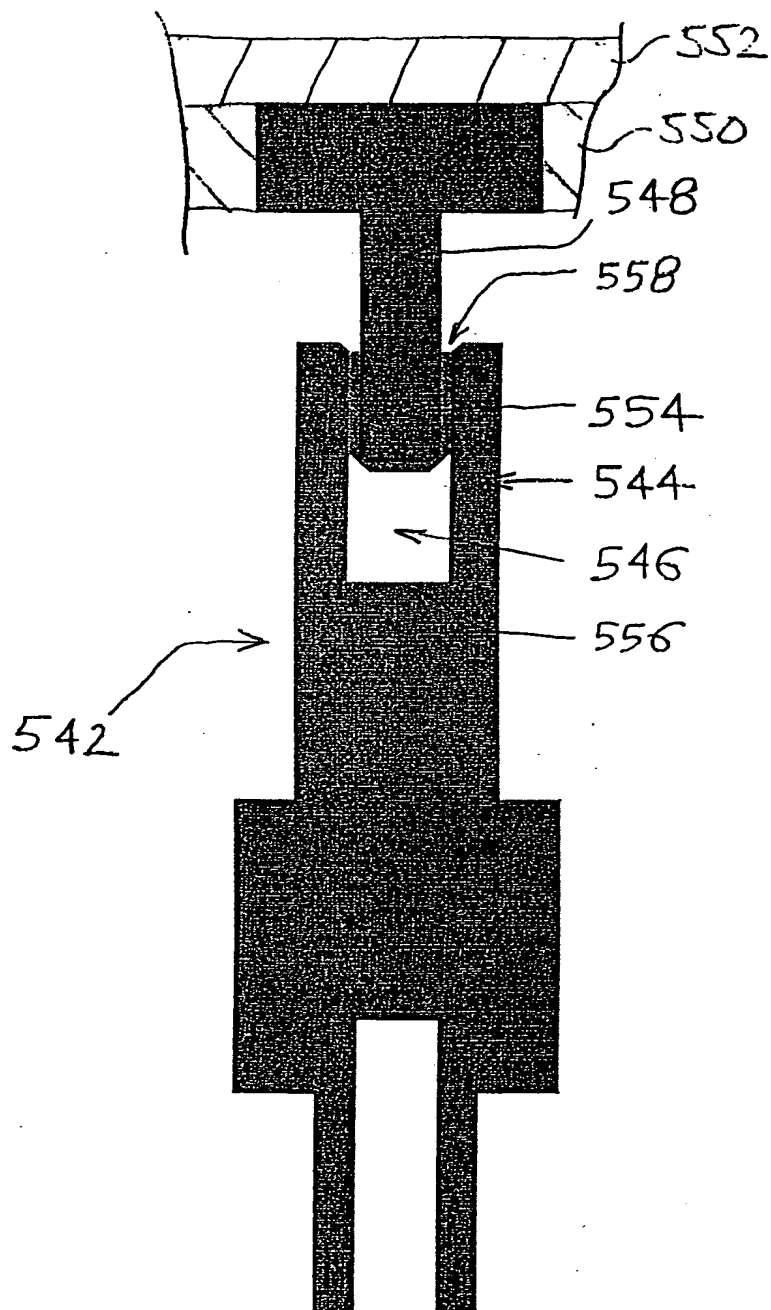


Fig. 17

FIG. 18

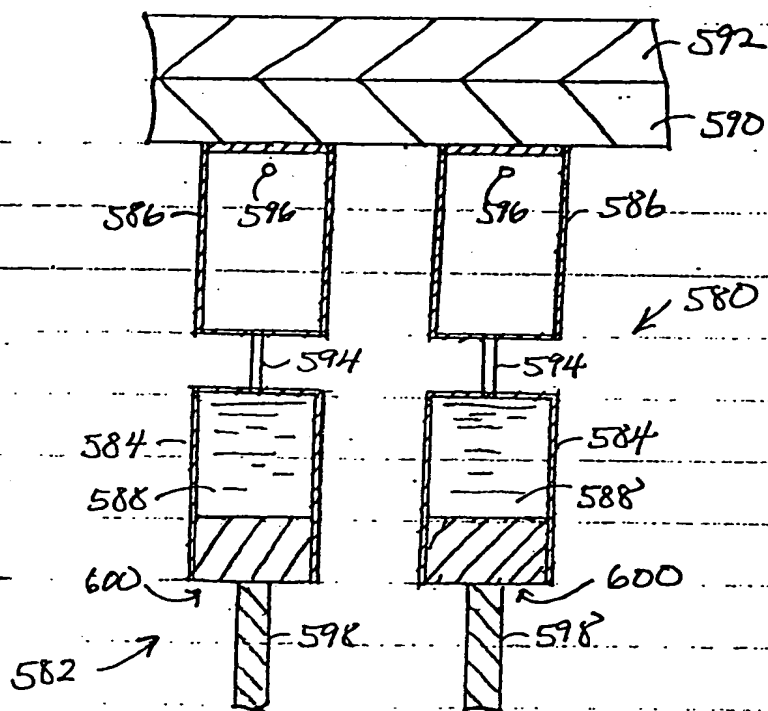


Fig. 18

108000-6476260

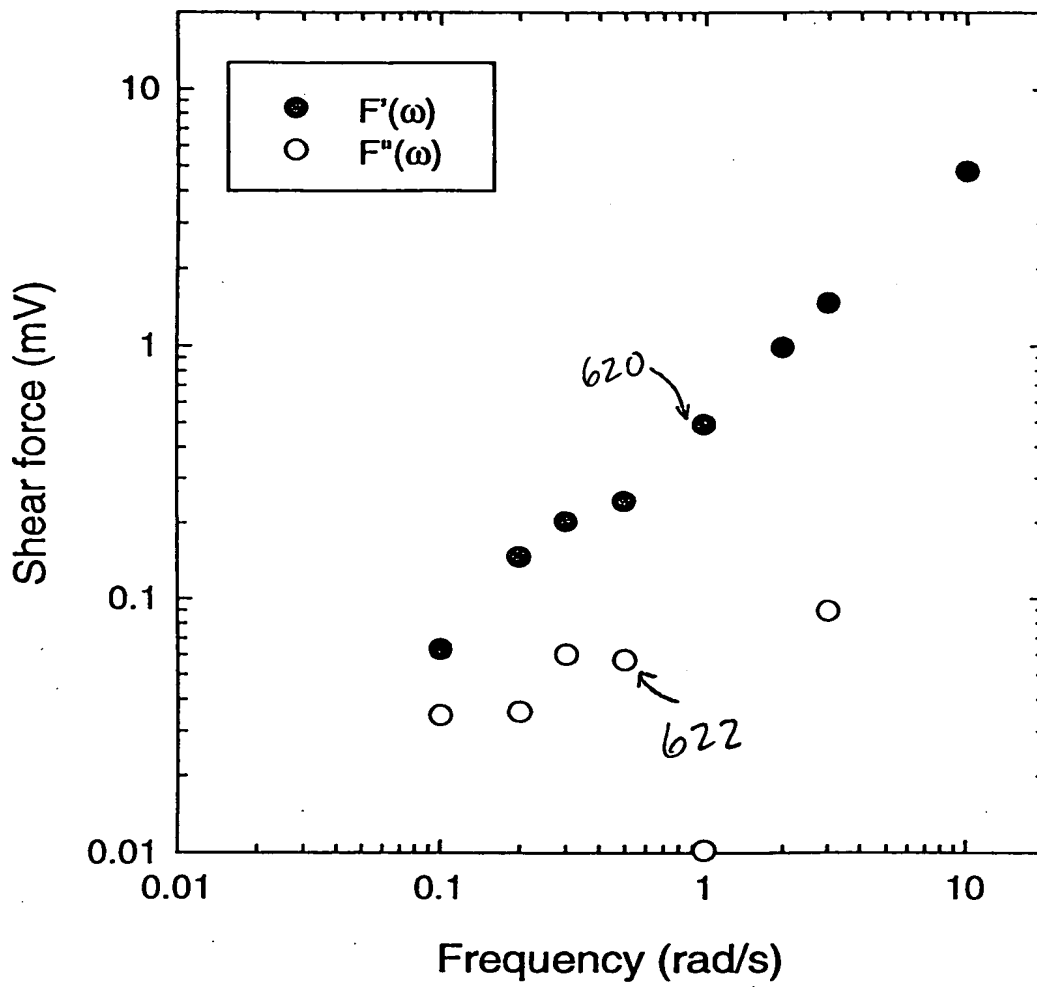


Fig. 19

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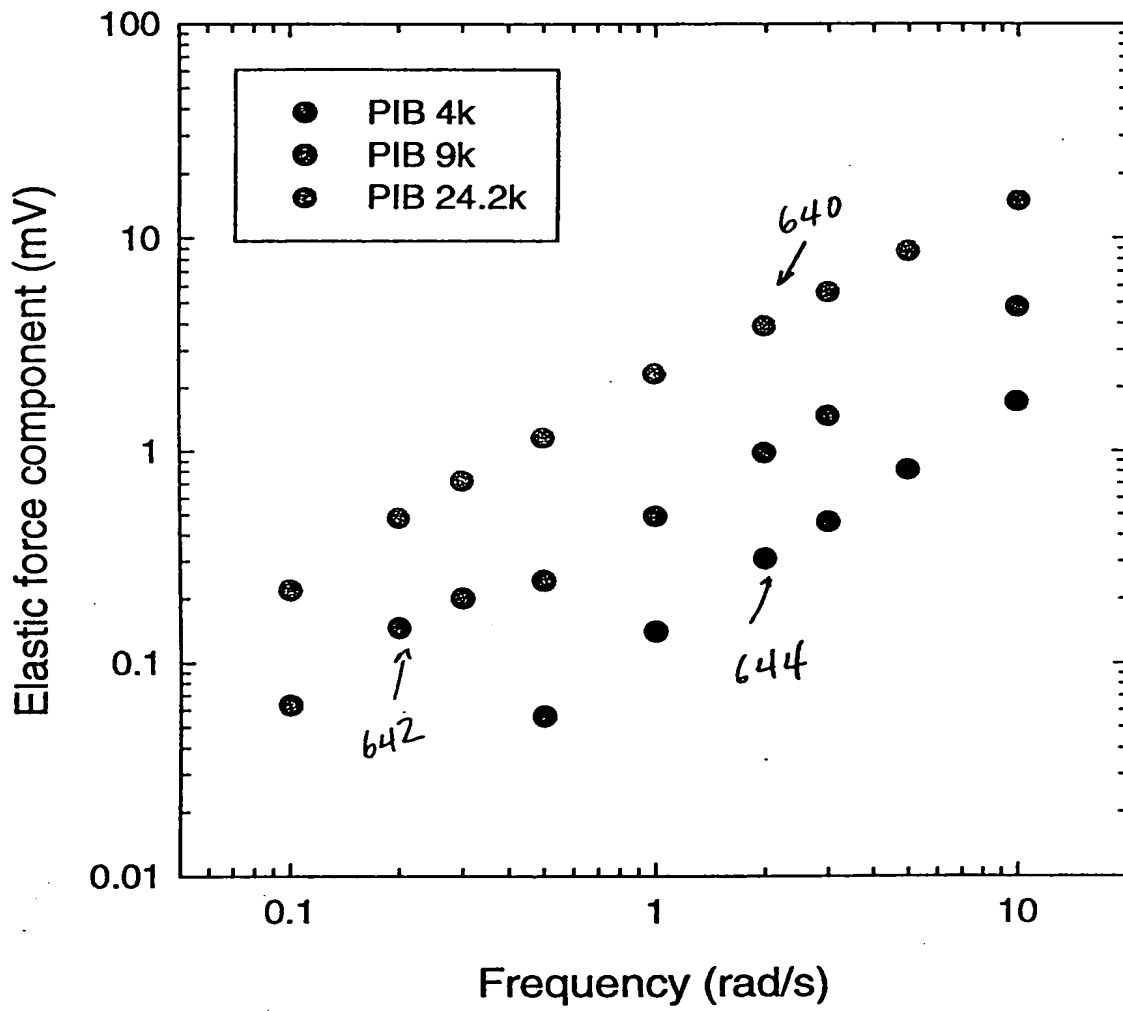


Fig. 20

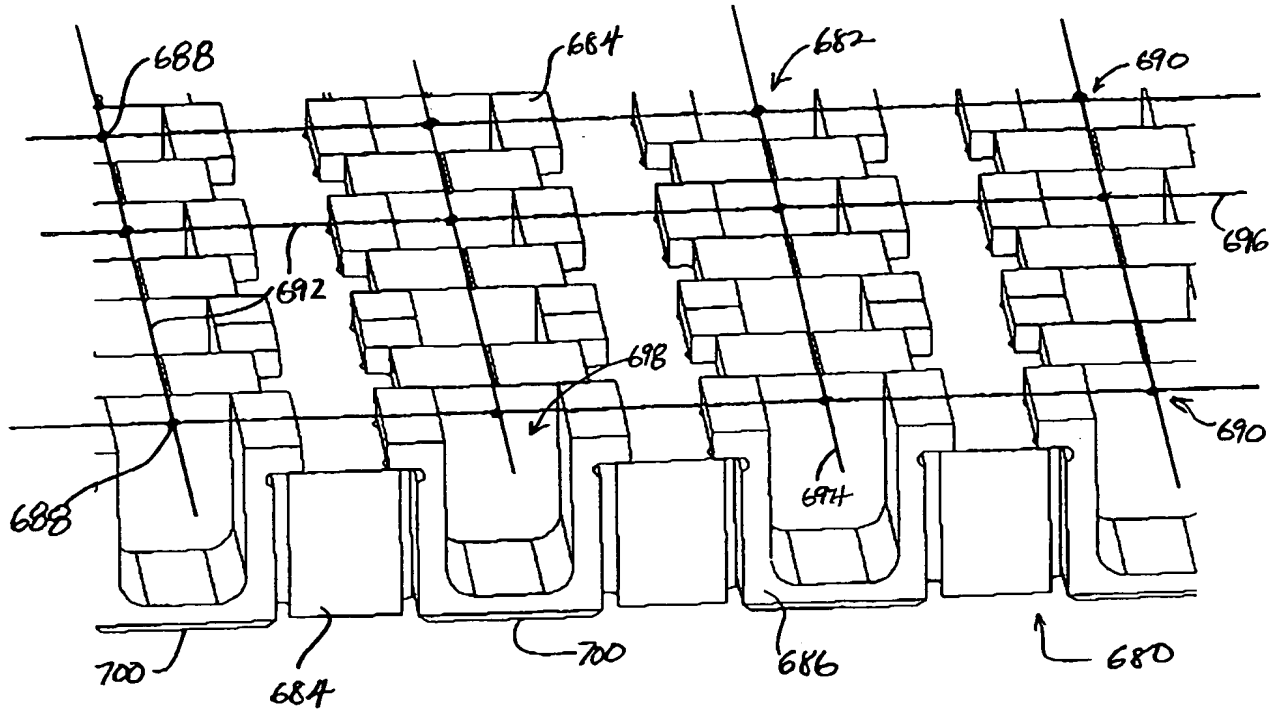


Fig. 21

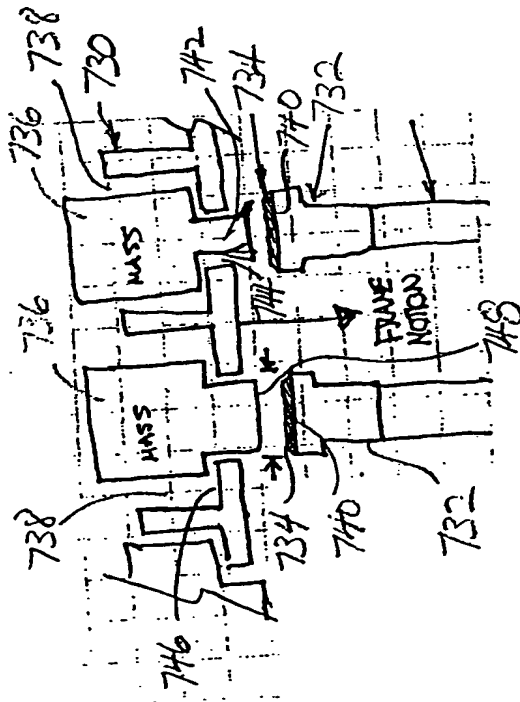


Fig. 22

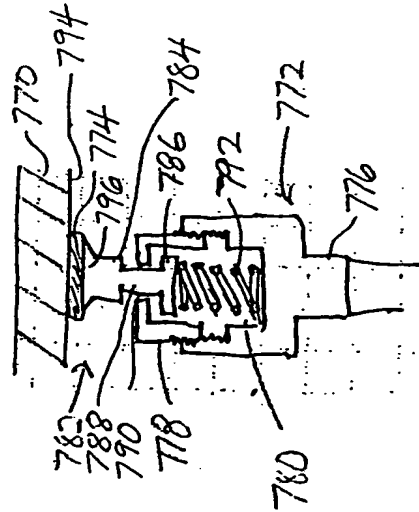


Fig. 23

Typical probe tack test data

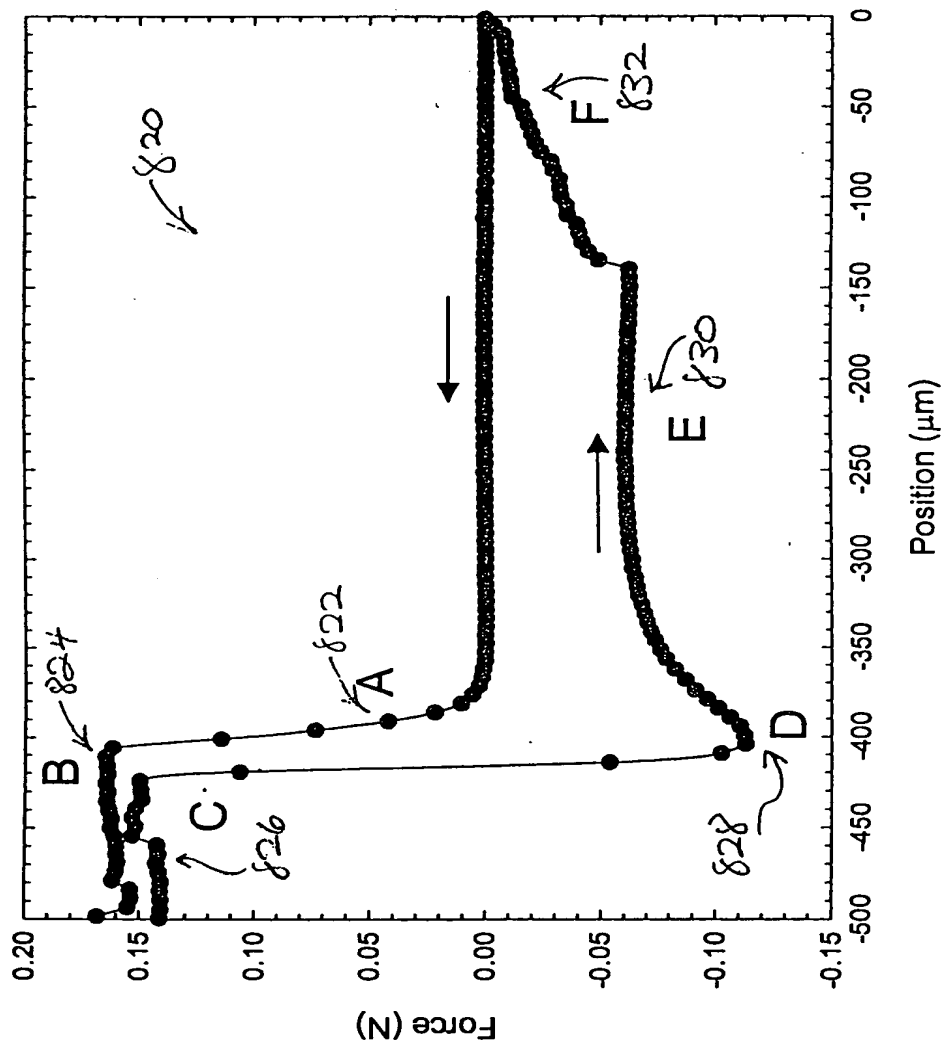


Fig. 24

Typical solid modulus data

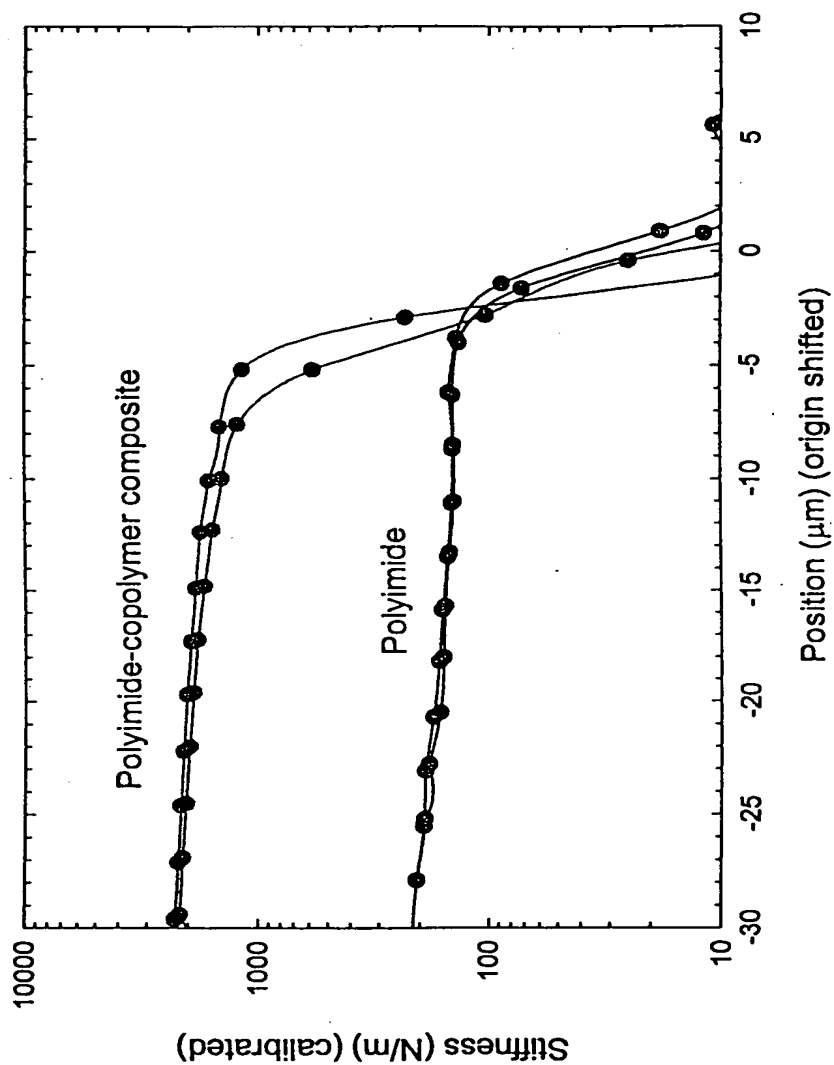


Fig 25